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Ende

Anfang

*Pars Prima seu Communis.*

MORVM LOGISTICORVM.

Arcus Qua-	Sexa-	Logarithmi	Qua-	Partes et	Arcus Qua-	Sexa-	Logarithmi	Qua-	Partes et
drantis.	gesima	Cum diffe-	drivice	Sexagesi-	drantis.	gesima	Cum diffe-	drivice	Sexagesi-
Cum diffe-	scrupu-	rentius.	na part-	privativo-	Cum diffe-	scrupu-	rentius.	na part-	privativo-
P. ' "	la.		et scrup.	rum.	P. ' "	la.		et scrup.	rum.
44.25.37 6.42	42.0	35667.49 198.22	16.48	1.25.43	48.35.26 7.14	45.0	28768.21 185.01	18.0	1.20.0
44.32.19 6.43	42.5	35469.27 197.82	16.50	1.25.33	48.42.40 7.13	45.5	28583.20 184.67	18.2	1.19.51
44.39.2 6.43	42.10	35271.45 197.43	16.52	1.25.22	48.49.55 7.16	45.10	28398.53 184.33	18.4	1.19.42
44.45.45 6.44	42.15	35074.02 197.05	16.54	1.25.12	48.57.11 7.18	45.15	28214.20 184.00	18.6	1.19.34
44.52.29 6.44	42.20	34876.97 196.66	16.56	1.25.2	49.4.29 7.18	45.20	28030.20 183.66	18.8	1.19.25
44.59.14 6.46	42.25	34680.31 196.27	16.58	1.24.52	49.11.47 7.19	45.25	27846.54 183.32	18.10	1.19.16
45.6.0 6.47	42.30	34484.04 195.88	17.0	1.24.42	49.19.6 7.21	45.30	27663.22 182.98	18.12	1.19.7
45.12.47 6.47	42.35	34288.16 195.50	17.2	1.24.32	49.26.27 7.21	45.35	27480.24 182.65	18.14	1.18.59
45.19.34 6.48	42.40	34092.66 195.12	17.4	1.24.22	49.33.48 7.23	45.40	27297.59 182.31	18.16	1.18.50
45.26.22 6.49	42.45	33897.54 194.74	17.6	1.24.13	49.41.11 7.23	45.45	27115.28 181.98	18.18	1.18.41
45.33.11 6.50	42.50	33702.80 194.36	17.8	1.24.3	49.48.34 7.23	45.50	26933.30 181.65	18.20	1.18.32
45.40.1 6.50	42.55	33508.44 193.99	17.10	1.23.53	49.55.59 7.25	45.55	26751.65 181.33	18.22	1.18.24
45.46.51 6.51	43.0	33314.45 193.62	17.12	1.23.44	50.3.24 7.27	46.0	26570.32 181.00	18.24	1.18.16
45.53.42 6.52	43.5	33120.83 193.24	17.14	1.23.34	50.10.51 7.27	46.5	26389.32 180.67	18.26	1.18.7
46.0.34 6.53	43.10	32927.59 192.86	17.16	1.23.24	50.18.18 7.29	46.10	26208.65 180.34	18.28	1.17.59
46.7.27 6.54	43.15	32734.73 192.50	17.18	1.23.14	50.25.47 7.30	46.15	26028.31 180.02	18.30	1.17.50
46.14.21 6.54	43.20	32542.23 192.11	17.20	1.23.5	50.33.17 7.31	46.20	25848.29 179.70	18.32	1.17.42
46.21.15 6.55	43.25	32350.12 191.75	17.22	1.22.55	50.40.45 7.31	46.25	25668.59 179.37	18.34	1.17.34
46.28.10 6.56	43.30	32158.37 191.39	17.24	1.22.45	50.48.19 7.33	46.30	25489.22 179.05	18.36	1.17.25
46.35.6 6.57	43.35	31966.98 191.02	17.26	1.22.36	50.55.52 7.34	46.35	25310.17 178.73	18.38	1.17.17
46.42.3 6.58	43.40	31775.96 190.66	17.28	1.22.27	51.3.26 7.36	46.40	25131.44 178.41	18.40	1.17.9
46.49.1 6.58	43.45	31585.30 190.30	17.30	1.22.17	51.11.2 7.37	46.45	24953.03 178.09	18.42	1.17.1
46.55.59 7.0	43.50	31395.00 189.93	17.32	1.22.8	51.18.39 7.39	46.50	24774.94 177.78	18.44	1.16.52
47.2.59 7.1	43.55	31205.07 189.57	17.34	1.21.58	51.26.18 7.40	46.55	24597.16 177.46	18.46	1.16.44
47.10.0 7.2	44.0	31015.50 189.21	17.36	1.21.49	51.33.58 7.42	47.0	24419.70 177.15	18.48	1.16.36
47.17.2 7.2	44.5	30826.29 188.86	17.38	1.21.40	51.41.40 7.43	47.5	24242.55 176.84	18.50	1.16.28
47.24.4 7.3	44.10	30637.43 188.50	17.40	1.21.31	51.49.23 7.44	47.10	24065.71 176.52	18.52	1.16.20
47.31.7 7.5	44.15	30448.93 188.15	17.42	1.21.22	51.57.7 7.46	47.15	23889.19 176.21	18.54	1.16.11
47.38.12 7.6	44.20	30260.78 187.80	17.44	1.21.13	52.4.53 7.47	47.20	23712.98 175.90	18.56	1.16.3
47.45.18 7.7	44.25	30072.98 187.44	17.46	1.21.3	52.12.40 7.49	47.25	23537.08 175.60	18.58	1.15.55
47.52.25 7.7	44.30	29885.54 187.09	17.48	1.20.54	52.20.29 7.50	47.30	23361.48 175.29	19.0	1.15.47
47.59.32 7.9	44.35	29698.45 186.74	17.50	1.20.45	52.28.19 7.51	47.35	23186.19 174.98	19.2	1.15.39
48.6.41 7.10	44.40	29511.71 186.39	17.52	1.20.36	52.36.10 7.52	47.40	23011.21 174.67	19.4	1.15.31
48.13.51 7.10	44.45	29325.32 186.04	17.54	1.20.27	52.44.2 7.54	47.45	22836.54 174.37	19.6	1.15.23
48.21.1 7.12	44.50	29139.28 185.70	17.56	1.20.18	52.51.56 7.55	47.50	22662.17 174.06	19.8	1.15.16
48.28.13 7.13	44.55	28953.51 185.36	17.58	1.20.9	52.59.51 7.57	47.55	22488.11 173.75	19.10	1.15.8
48.35.26 7.13	45.0	28768.21 185.01	18.0	1.20.0	53.7.48 7.57	48.0	22314.36 173.44	19.12	1.15.0

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